



1/9

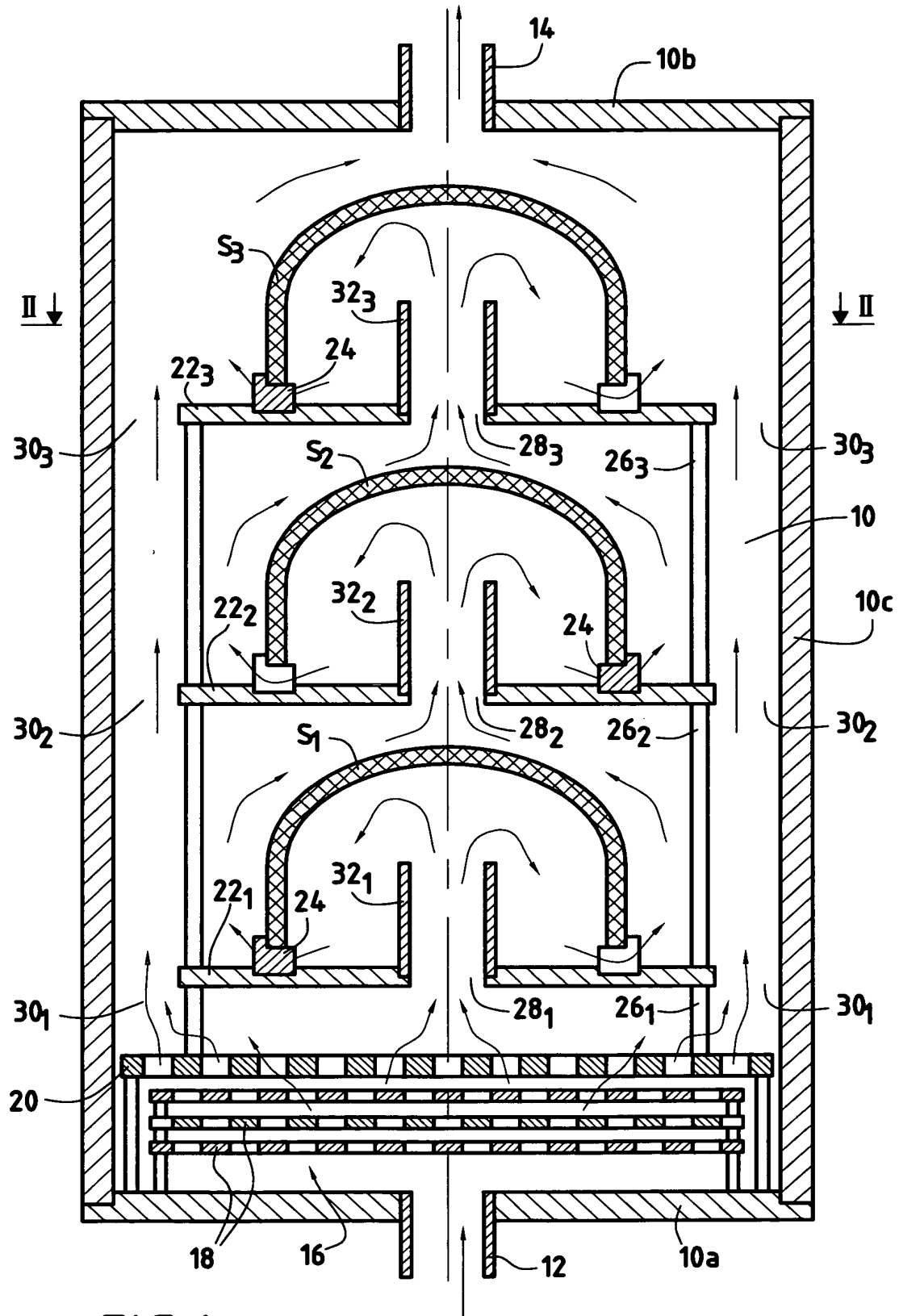
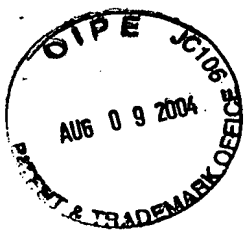


FIG.1



2/9

FIG.2

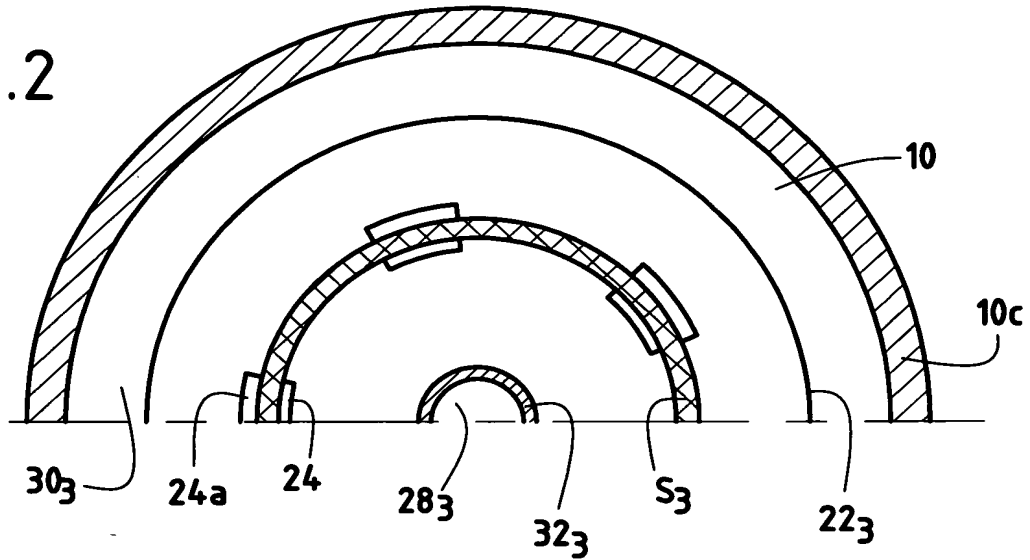
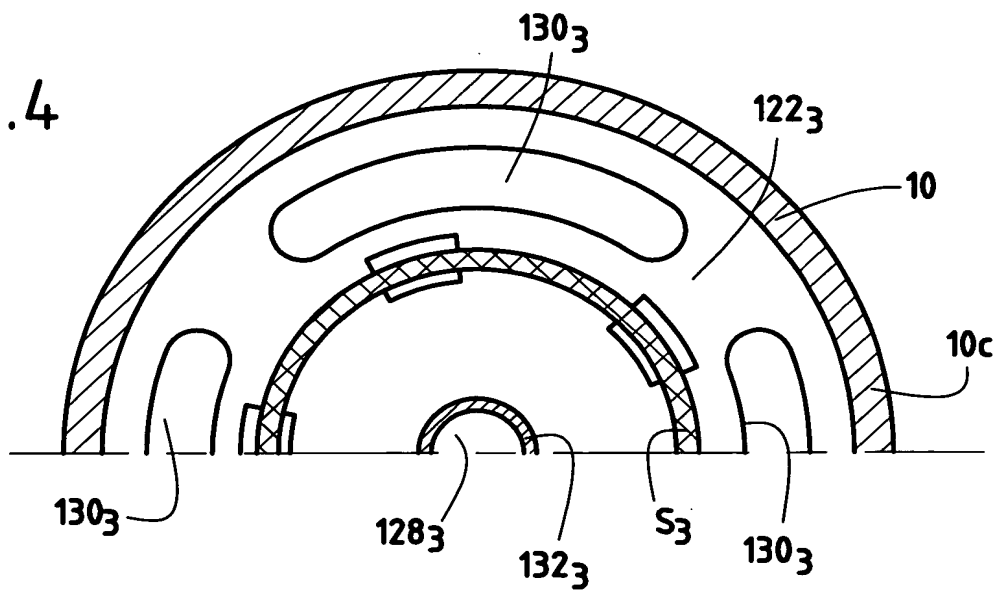
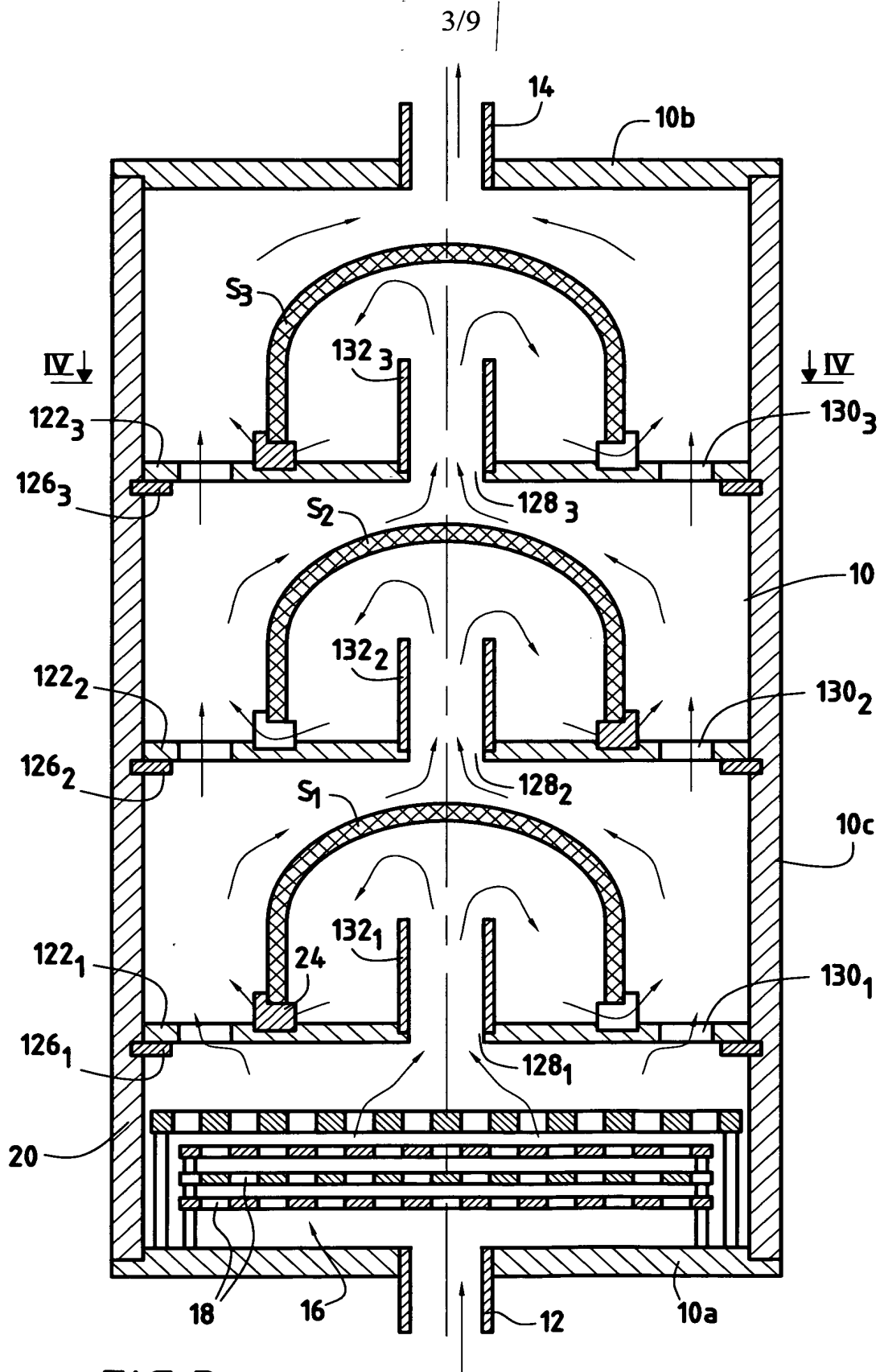


FIG.4







4/9

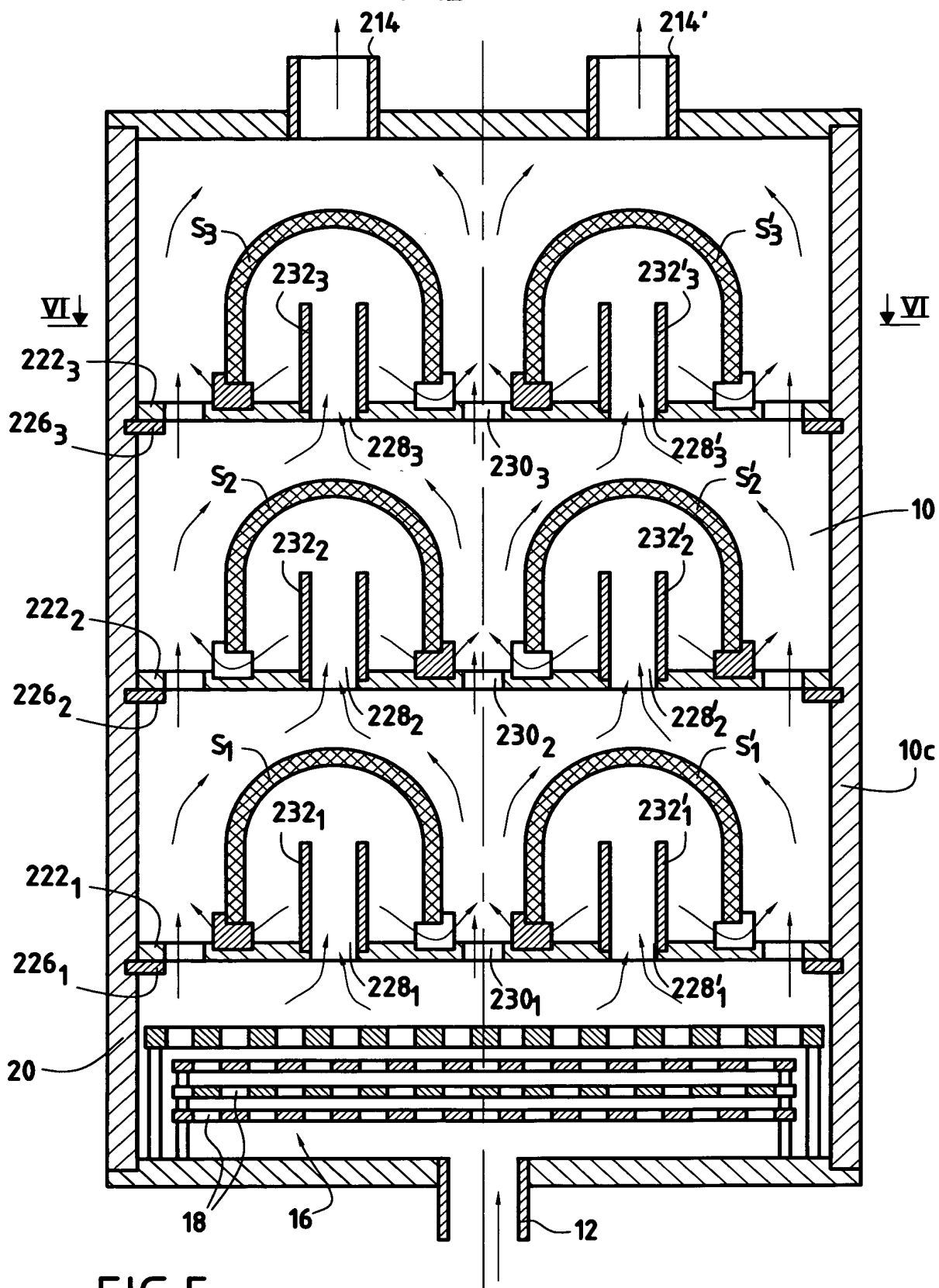


FIG.5



5/9

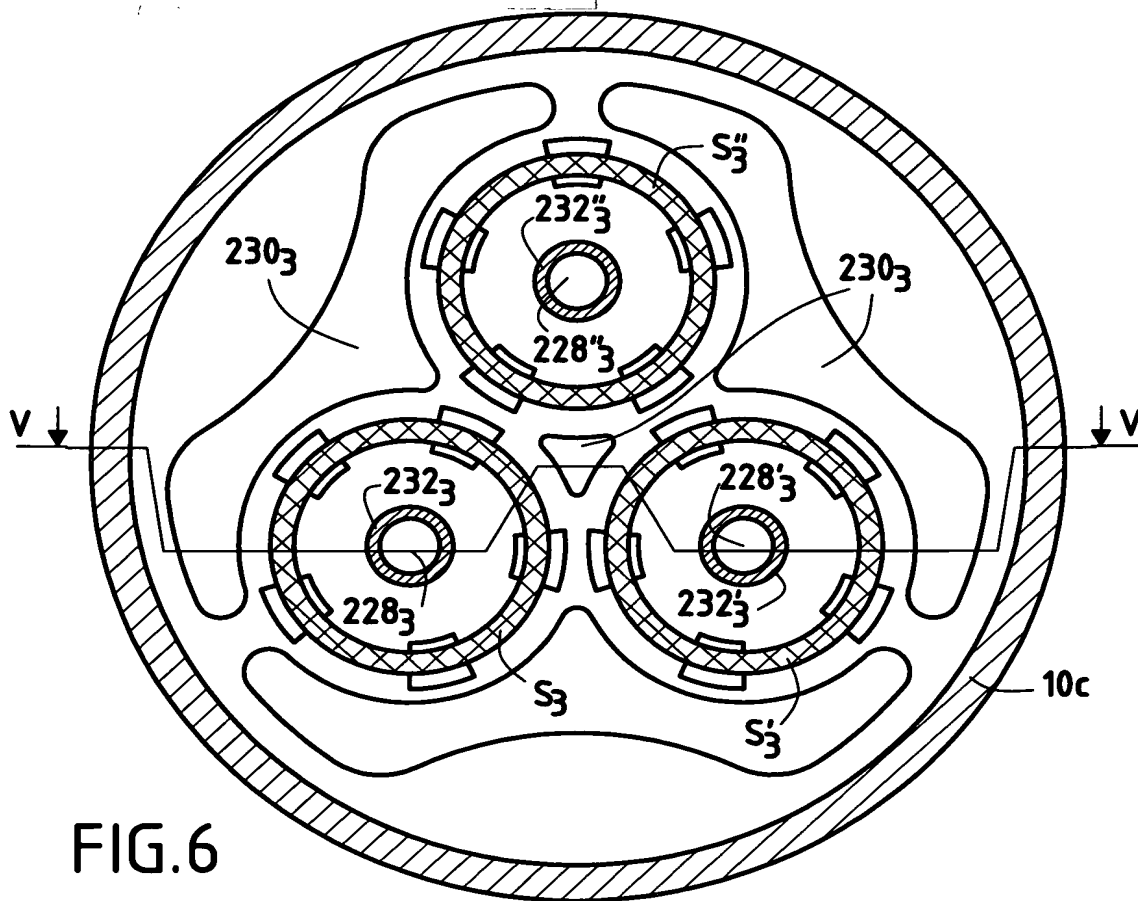


FIG. 6

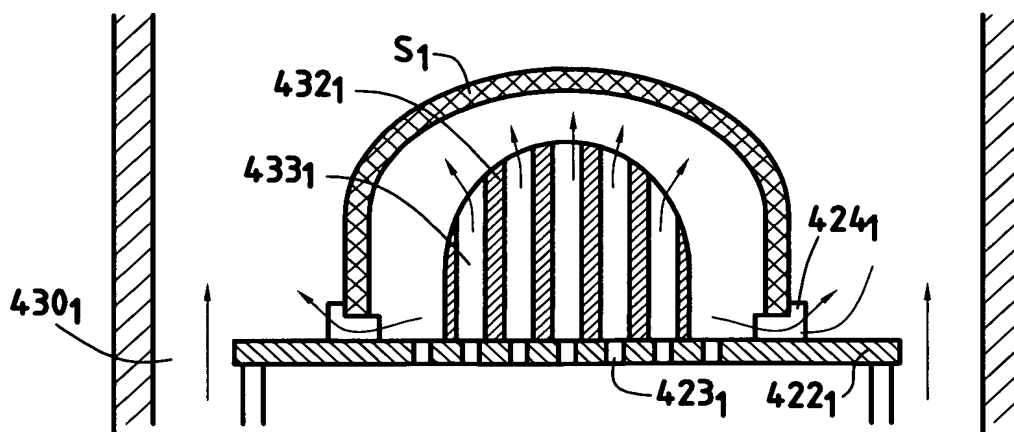


FIG. 8



6/9

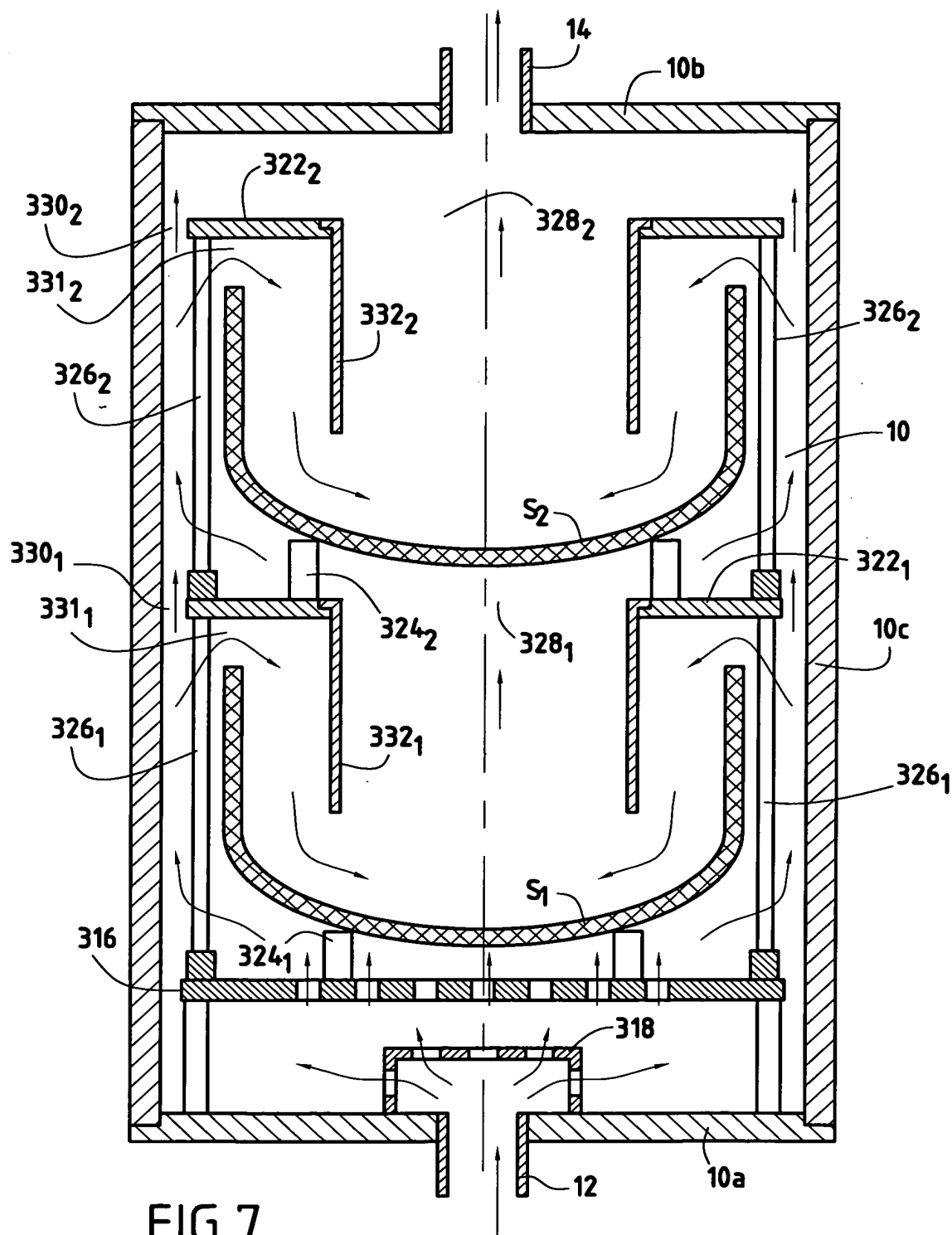


FIG. 7



Title: DENSIFYING HOLLOW POROUS  
SUBSTRATES BY CHEMICAL VAPOR  
INFILTRATION  
Inventor Name: Delperier et al.  
Appl. No. 10/024,272  
Docket No.: BDL-371XX  
REPLACEMENT SHEET

7/9

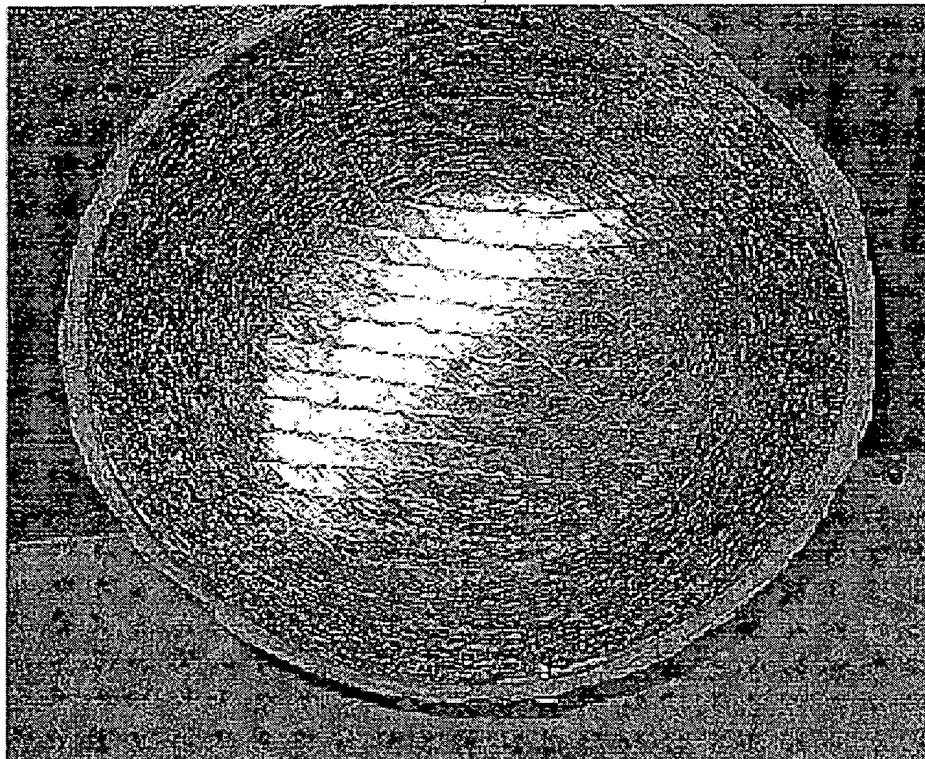
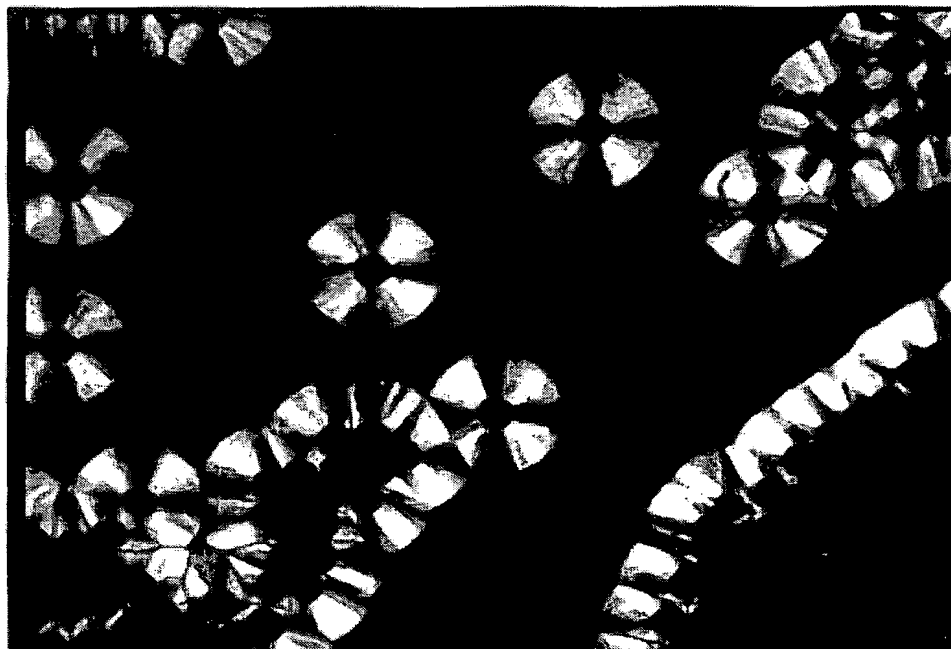


FIG. 9

FIG. 10



CORE

x440



8/9

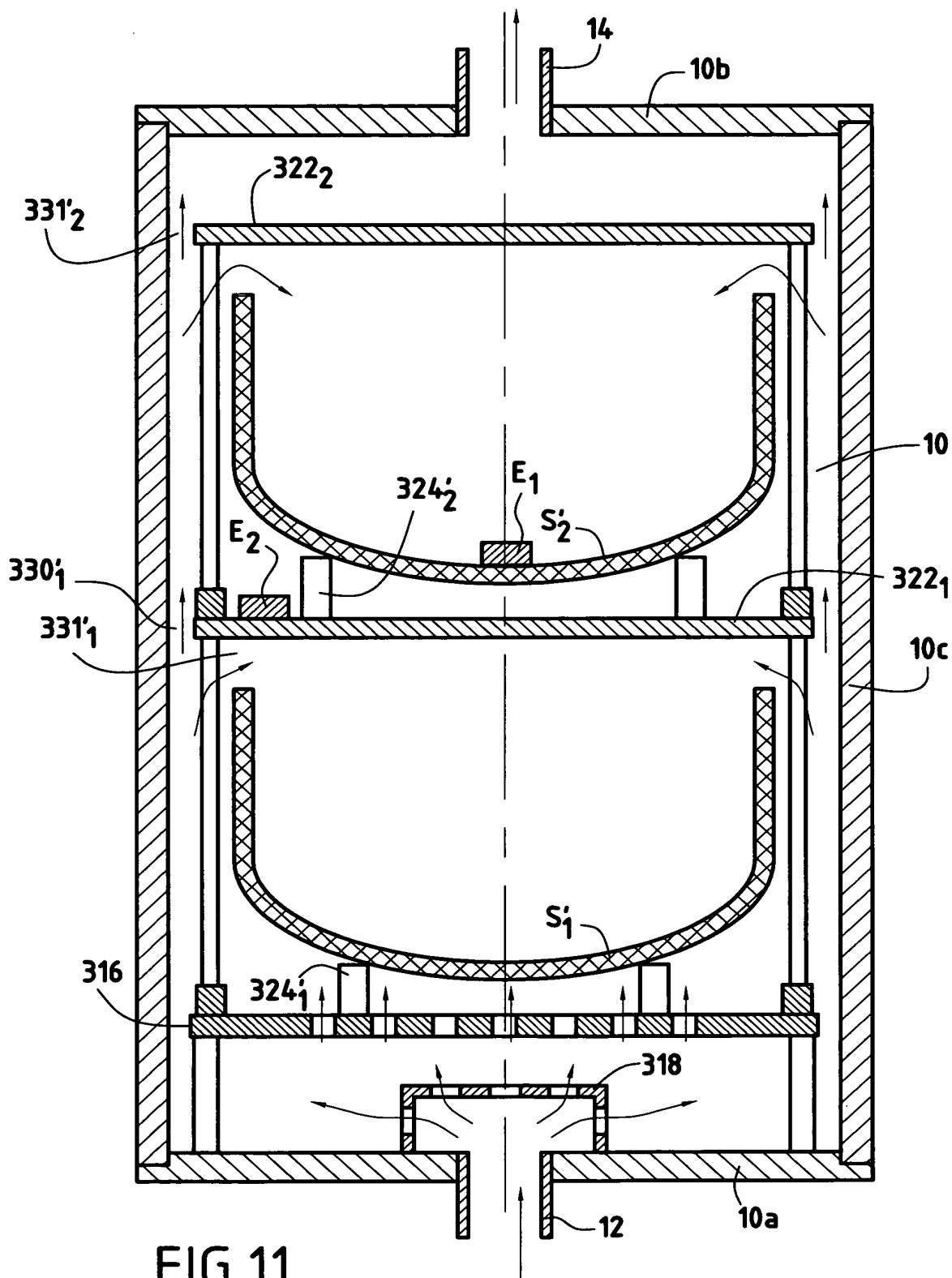
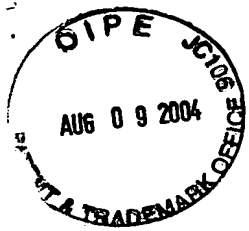


FIG.11

( PRIOR ART )





Title: DENSIFYING HOLLOW POROUS  
SUBSTRATES BY CHEMICAL VAPOR  
INFILTRATION  
Inventor Name: Delperier et al.  
Appl. No. 10/024,272  
Docket No.: BDL-371XX  
REPLACEMENT SHEET

9/9



FIG.12  
( PRIOR ART )

FIG.13  
( PRIOR ART )

